Date	hclog	Shield in front of neutron detector						Target shield	Other shield	PMT	currents					Rates				Target	Beam current	Run No	Notes
	entry	Layers	Thickness		Thickness		Thickness	Pb	Pb	Veto	PMT L	PMT R	Bars	PMT L	PMT R	Paddles		Bars			nA		
		Pb	mm	CH2	mm	Al	mm	mm		Layer	uA	uA	Layer	Current		Layer	kHz	Layer	kHz		BCM1		
06/27/98	6063	3	8.3	0	0	0	0			1	50		1	70						CH2	100		
										2	45		2	50									
													3	25									
													4	25									
													5	15									
06/27/98	6062	3	8.3	1	25.4	0	0																
06/27/98	6079	3	8.3	1	25.4	0	0			1	28	37	1	45	56					CH2	100		
										2	24	25	2	49	55								
													3	21	22								
													4	18	34								
													5	11	16								
06/27/98	6082	3	8.3	1	25.4	0	0			1	28		1	45									
										2	22												
07/19/98	6728	3	8.3	1	25.4	1	6.35			1		26	1		33					CH2	100		HV < 1650
										2		20.5	2		17								
													3		15								
													4		24								
													5		10								
07/19/98	6729	3	8.3	1	25.4	1	6.35									1	10000	1	1100	CH2	100		HV < 1650
																2	5500	2	540				
																		3	500				
																		4	380				
																		5	170				
07/23/98	6837	3	8.3	1	25.4	1	6.35																Proton energy losses
07/26/98	7026	3	8.3	1	25.4	1	6.35	203.2															
07/27/98	7040	3	8.3	1	25.4	1	6.35	203.2															All rates reduced 50%
07/31/98	7109	3	8.3	1	25.4	1	6.35	203.2		1	?	60	1	45	45	1	560	1	127	Empty	60		
08/11/98	7694	4	11.1	1	25.4	1	6.35	203.2		1		55	1		34					C	50		HV > ~1700
										2		27	2		23								
													3		17								
													4		13								
													5		11.5								
										1		42	1		47.5								New counters
08/11/98	7696	4	11.1	1	25.4	1	6.35	203.2								1(?)	360	1	105	C	50		
08/18/98	7922	4	11.1	1	25.4	1	6.35	203.2								1	592	1	104.5	ND3	75	21371	BCM2 ?
									Block target							1	440.5	1	72	ND3	75	21397	BCM2 ?
									Block target							1	157.5	1	24	hole	75	21398	BCM2 ?
08/20/98	7993	4	11.1	1	25.4	1	6.35	203.2								1	560.5			ND3	62	21311	Threshold 30 mV
08/20/98	8022	4	11.1	1	25.4	1	6.35	203.2	HMS deck									Events Hz	180	ND3	75		BCM2
									HMS deck										40	hole	75		BCM2
08/20/98	8023	4	11.1	1	25.4	1	6.35	203.2	HMS deck									Events Hz	170	ND3	75		BCM2?
									HMS deck										40	hole	75		BCM2?
08/20/98	8033	4	11.1	1	25.4	1	6.35	203.2										Normaliz. Hz	1	ND3	84	21386	
									HMS deck										0.95	ND3	62	21472	
08/20/98	8040	4	11.1	1	25.4	1	6.35	203.2								1	498			ND3	60		= 75 nA BCM2
08/29/98	8354	6	16.7	1	25.4	0	0	203.2															
09/08/98	8805	6	16.7	1	25.4	0	0	203.2	ndet PMTs														3 Pb layers ea.2.5mm
10/01/98	9517	6	16.7	1	25.4	0	0	203.2															Proton energy losses